

### ABSTRACT OF THE DISCLOSURE

Provided is magnetic ferrite powder in which a peak intensity ratio of Z phase ( $M_3Me_2Fe_{24}O_{41}$ : M = one or more kinds of alkaline-earth metal, Me = one or more kinds from Co, Ni, Mn, Zn, Mg and Cu) of hexagonal ferrite is 30% or higher in X-ray diffraction and a peak value of a grain size distribution is in a range from 0.1  $\mu\text{m}$  to 3  $\mu\text{m}$ .